PRODUCERS' QUESTIONNAIRE CERTAIN ALUMINUM PLATE FROM SOUTH AFRICA

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than August 18, 2004

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigation concerning certain aluminum plate from South Africa (inv. No. 731-TA-1056 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Address			
City		State	Zip code
World Wide Web address			
	n aluminum plate (6000 series) or the instruction booklet) at any tim		
NO (Sign the certificate	tion below and promptly return or	nly this page of the qu	estionnaire to the Commission)
YES (Read the instruction return the entire quantum return return the entire quantum return return the entire quantum return retu	on booklet carefully, complete al uestionnaire to the Commission)	l parts of the question	naire, sign the certification, and
and understand that the inform	ation submitted is subject to aud nt consent for the Commission, a	lit and verification by nd its employees and o	contract personnel, to use the info
			. and a red area and decaded by the Care
ded in this questionnaire and thro	oughout this investigation in any ((If you do not consent to such u		
ded in this questionnaire and throes ame or similar merchandise. nowledge that information submission, its employees, and containing the records of this invest	(If you do not consent to such umitted in this questionnaire restract personnel who are acting igation or related proceedings for and operations of the Commissions.	se, please note the ce ponse and throughou in the capacity of Co r which this informat	
led in this questionnaire and throes same or similar merchandise. In a same or similar merchandise. In a same or similar merchandise. In a same or substitution, its employees, and containing the records of this investigations relating to the programent personnel will sign non-disc	(If you do not consent to such umitted in this questionnaire restract personnel who are acting igation or related proceedings four sand operations of the Commitors and greements.	se, please note the cerponse and throughous in the capacity of Corwin which this informatission pursuant to 5 U	rtification accordingly.) ut this investigation may be used ommission employees, for develo ion is submitted, or in internal aud
ded in this questionnaire and throes a same or similar merchandise. In the same of similar merchandise. In the same of that information submission, its employees, and containing the records of this investing at the program	(If you do not consent to such umitted in this questionnaire restract personnel who are acting igation or related proceedings four sand operations of the Commitors and greements.	se, please note the ce ponse and throughou in the capacity of Co r which this informat	rtification accordingly.) ut this investigation may be used ommission employees, for develo ion is submitted, or in internal aud

PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1a.		below the actual number of hours required and uestionnaire and completing the form.	the cost to your firm of preparing the
	1 7		hours dollars
I-1b.		sted in any comments you may have for improve specific questions. Please attach such comment ress.	
I-2.	instruction bo	ame and address of establishment(s) covered by oklet for reporting guidelines). If your firm is page and trading symbol.	
I-3.	Do you suppo	ort or oppose the petition? Please explain. Oppose Take no position	
	proprietary. I and an antidu Act of 1930, v possible distri business prop	at the top of the page, your response to this quest- However, if the Commission's final determination mping duty order is issued, the Commission, put will provide a list of firms supporting the petition button of any antidumping duties that may be contributed in the petition of your response to this question the petition public and allow inclusion of your	on in the investigation is affirmative rsuant to section 754 of the Tariff n to the Customs Service for ollected. If you wish to waive on in order to make your position
	Yes	No (that is, I do not wish my position on	the petition to be made public)
I-4.	Is your firm o	wned, in whole or in part, by any other firm?	
	No	YesList the following information.	
	Firm name	<u>Address</u>	Extent of ownership

PART I.--GENERAL QUESTIONS--Continued

1-5.	importing certa	in aluminum plat	firms, either domestic or foreign, e from South Africa into the Unite late from South Africa to the Unit	ed State	es or which are engaged
	No Firm name	YesList the	e following information. <u>Address</u>		Affiliation
I-6.		ertain aluminum YesList the	firms, either domestic or foreign, plate? e following information. Address	which	are engaged in the Affiliation
Furthe	er information on	this part of the qu	NFORMATION nestionnaire can be obtained from requested on a calendar-year ba		urns (202-205-2501;
II-1.	Who should be	contacted regard	ing the requested trade and related	l inforr	nation?
	Company conta	et:	4		
		Name and ti	tie		
		Phone No.	E-mail ac	ddress	
II-2.	consolidations, curtailment of p of your operation	closures, or prolo production becaus ons or organization?	plant openings, relocations, expansionged shutdowns because of strikes of shortages of materials; or any on relating to the production of certains as to the time, nature, and	es or ec other tain al	quipment failure; change in the character uminum plate since
II-3.	Does your firm	^	aluminum plate in a foreign trade	`	,
II-4.	Since January 1 treatable 1000,	, 2001, has your	firm imported certain aluminum p 000 series aluminum plate?		
	No	Yes <u>COMP</u>	PLETE AND RETURN THE EN	<u>CLOSI</u>	ED IMPORTERS'

PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-5.	Since January 1, 2001, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of certain aluminum plate?							
	□No							
II-6.	Does your firm produce other products on the same equipment and machinery used in the production of certain aluminum plate?							
	No	YesList the using additional p	following information ages as necessary.	on for each production	step/equipment,			
	Production p/equipment	Annual capacity for all products (short tons)	2003 production for all products (short tons)	Products manu- factured and share of 2003 production each accounted for (in percent)	Basis for allocation of capacity (e.g., sales)			
II-7.	Please descri	be the constraint(s) the	nat set the limit(s) o	n your production capa	bilities.			
								
II-8.	Does your fit to produce co	rm produce other procertain aluminum plate	ducts using the same?	e production and related	d workers employed			
	No	YesList the	following informati	on.				
	Basis for allo	ocation of employmer	nt data (e.g., sales):					
	Products pro	duced using the same	workers and share	of total production in 2	003 (in percent):			
	<u>Product</u>	<u>P</u>	ercent Prod	<u>uct</u>	<u>Percent</u>			
	Certain alum	inum plate						
II-9.	response to a		e price of certain al	n aluminum plate and o uminum plate vis-a-vis				
	□No	involved in switch	hing, and the minim	ducts, the approximate um relative price chang certain aluminum plate.	ge required for your			

PART II.--TRADE AND RELATED INFORMATION--Continued

II-10. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of certain aluminum plate in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.) Please note question II-10 should contain your firm's data regarding series 6000 aluminum plate. If your firm also produces non-heat-treatable series 1000, 3000, 4000, or 5000 aluminum plate, please complete part V.

Item	2001	Calendar years	2003	Januar	y-June		
	2001	2002	2003	0000			
				2003	2004		
AVERAGE PRODUCTION CAPACITY ¹ (quantity)							
BEGINNING-OF-PERIOD INVENTORIES (quantity)							
PRODUCTION (quantity)							
U.S. SHIPMENTS:							
Commercial shipments:							
Quantity of commercial shipments							
Value of commercial shipments							
Internal consumption:							
Quantity of internal consumption							
Value ² of internal consumption							
Transfers to related firms:		•					
Quantity of transfers to related firms							
Value ² of transfers to related firms							
EXPORT SHIPMENTS:3		•					
Quantity of export shipments							
Value of export shipments							
END-OF-PERIOD INVENTORIES ⁴ (quantity)							
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)							
U.S. SHIPMENTS TO END USERS (quantity)							
AVERAGE NUMBER OF PRWs							
HOURS WORKED BY PRWs (1,000 hours)							
WAGES PAID TO PRWs (value)							
The production capacity (see definitions in instruction booklet) reported is based on operating hours per week, weeks per year. Please describe the methodology used to calculate production capacity, and explain any changes in reported capacity (use additional pages as necessary).							
² Internal consumption and transfers to rela different basis for valuing these transactions, ple using that basis for 2000, 2001, and 2002 below	ase specify th						
³ Identify your principal export markets: ⁴ Reconciliation of dataPlease note that the beginning-of-period inventories, plus production reported reconcile? Yes NoPlease explain:	ne quantities less total ship	reported above soments, equals e	should reconcil end-of-period in	e as follows: ventories. Do th	ne data		

PART II.--TRADE AND RELATED INFORMATION--Continued

II-11.	If you reported transfers to related firms in question II-10, please indicate the nature of the relationship between your firm and the related firms (e.g., joint venture, wholly owned subsidiary), whether the transfers were priced at market value or by a non-market formula, whether your firm retained marketing rights to all transfers, and whether the related firms also processed inputs from sources other than your firm.						
 II-12.	Please identify the r	ranges of certain a	luminu	n nlata nr	oduced by your fi	irm as follows:	
11-12.	r lease identity the i	anges of certain a	Ran		oduced by your in	iiii, as ioliows.	
	Thickness (in inches Width (in inches) Length (in inches) .	· · · · · · · · · · · · · · · ·					
II-13.	Report your firm's Vestablishment(s), by with U.S. shipments	thickness, for cal	endar y	ear 2003.			ncile
	Th	ickness			(Quantity (short	t tons)	
	≥.250 inch < 1.000 ir	nch					
	≥1.000 inch < 2.000	inches					
	≥2.000 inches						
II.14.	Please report your f shipped as of the en				uminum plate for	orders accepted	but not
	Period	January-March	Apr	il-June	July-October	November- December	
	2001						
	2002						
	2003						
	2004						
II-15.	Are there any types (or during the period market from South A manufacture, specififrequently" used for No Yes (and sources)	d of investigation Africa? When con ication standards, or different end-us (a) Please identify	did not nsiderin dimens es than	produce), ig "types" ions, or ar those prod	which must be in consider physical by other key charaduced in the U.S.	mported into the l composition, macteristics such the	U.S. ethod of oat it is
Not pro	oduced			Not pro	duced in commerc	cial quantities	

PART II.--TRADE AND RELATED INFORMATION--Continued

II-16. <u>PURCHASES</u> Other than dire plate since January 1, 2001? (Se					n alumınum
No YesReport such	purchases be	elow for the	specified perio	ods.1	
(Quanti	ty in short to	ns, <i>valu</i> e in \$	\$1,000)		
Calendar years January-June					
ltem	2001	2002	2003	2003	2004
${\bf PURCHASES\ FROM\ U.S.\ IMPORTERS^2}$	OF PRODUC	T FROM			
SOUTH AFRICA:					
Quantity					
Value					
ALL OTHER COUNTRIES:					
Quantity					
Value					
PURCHASES FROM DOMESTIC PRODU	JCERS:2				
Quantity					
Value					
PURCHASES FROM OTHER SOURCES	.2				
Quantity					
Value					
¹ Please indicate your reasons for pur	chasing this p	roduct. If you	ır reasons diffe	er by source, p	olease
elaborate.					
² Please list the name of the firm(s) from which you purchased this product. If your suppliers differ by source, please identify the source for each listed supplier.					
	-		-	-	-

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Charles Yost (202-205-3432; charles.yost@usitc.gov).

C		ar who prepared or has know	vledge of the requested financial information.
	ompany contact:	Name and title	
		Phone No.	Fax No.
		E-mail address	Company web address
В	riefly describe you	r financial accounting systen	n.
A		ur fiscal year end (month and year changed during the period	
В			g., plant, division, company-wide) for which
	2. Does your firm Yes Plea	se submit copies.	statements for the subject merchandise: ats prepared at the lowest level of operations
	3. How often did annual reports	your firm (or parent compar, 10Ks)? Please check relevation unaudited an	ny) prepare financial statements (including ant items below. nual reports 10Ks 10Qs mi-annually annually
		n may request that your compar testionnaire response.	ny submit copies of its worksheets used to compile
da		-	g., standard cost, job order cost, etc.)
da		-	g., standard cost, job order cost, etc.)
B:	riefly describe you	r cost accounting system (e.g	
B:	riefly describe you	r cost accounting system (e.g	COGS, SG&A, and interest expense and other
B: B: In Ja Oppr	riefly describe you riefly describe you come and expense nuary 2001-June 2	r cost accounting system (e.g r allocation basis, if any, for s. Please indicate whether, a 2004.	COGS, SG&A, and interest expense and other

PART III.--FINANCIAL INFORMATION--Continued

III-6. Operations on certain aluminum plate.--Report the revenue and related cost information requested below on the certain aluminum plate operations of your U.S. establishment(s).\(^1\) Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods. Please note question III-6 should contain your firm's data regarding series 6000 aluminum plate. If your firm also produces nonheat treatable series 1000, 3000, 4000, or 5000 aluminum plate, please complete part V.

(Quanti	ity in short tons	s, <i>valu</i> e in \$1,00	0)		
ltom		Fiscal years ended			y-June
ltem				2003	2004
Net sales quantities: ²	•				
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales quantities					
Net sales values: ²	•				
Commercial sales					
Internal consumption					
Transfers to related firms					
Total net sales values					
Cost of goods sold (including internal consumption	on and transfer	s to related firm	ıs):		•
Raw materials: Aluminum ingot					
Other raw materials					
Total raw materials					
Direct labor					
Other factory costs					
Total cost of goods sold					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) expen	ses:	•	•		•
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income or (loss)					
Other income and expenses:	•	•	•	•	-
Interest expense					
All other expense items					
All other income items					
All other income or expenses, net					
Net income or (loss) before income taxes					
Depreciation/amortization included above					

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.

² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

PART III.--FINANCIAL INFORMATION--Continued

III-7. <u>Asset values</u>.--Report the total assets associated with the production, warehousing, and sale of certain aluminum plate. If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it based upon some rational method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Your finished goods inventory value should reconcile with the inventory quantity data reported in Part II. Provide data as of the end of your three most recently completed fiscal years in chronological order from left to right, and as of the end of the specified interim periods.

	(<i>Valu</i> e in \$1,000))			
Value of	Fiscal years ended			Januar	y-June
value of				2003	2004
Assets associated with the production, warehousing, and sale of product:					
1. Current assets:					
A. Cash and equivalents					
B. Accounts receivable, net					
C. Inventories (Finished goods)					
D. Inventories (raw materials and work in process)					
E. Short-term investments					
F. Prepaid expenses					
G. Property held for resale					
H. Other (describe)					
Total current assets (lines 1.A. through 1.H.)					
2. Notes receivable					
3. Long-term investments					
4. Property, plant, and equipment					
A. Original cost of property, plant, and equipment					
B. Less: Accumulated depreciation					
C. Equals: Book value of property, plant, and equipment					
5. Goodwill					
6. Other (describe)					
7. Other (describe)					
8. Total assets (lines 1.I., 2, 3, 4.C., 5, 6, and 7)					

PART III.--FINANCIAL INFORMATION--Continued

III-8. <u>Capital expenditures, research and development expenditures, and asset values.</u>--Report your firm's capital expenditures and research and development expenditures on certain aluminum plate. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods. Please note question III-7 should contain your firm's data regarding <u>series 6000 aluminum plate</u>. If your firm also produces nonheat treatable series 1000, 3000, 4000, or 5000 aluminum plate, please complete part V

(<i>Value</i> in \$1,000)						
Item	Fiscal years ended			January-June		
				2003	2004	
Capital expenditures						
Research and development expenditures						

III-9.	Since January 1, 2001, has your firm experienced any actual negative effects on its return on investment or its growth, investment, ability to raise capital, existing development and production efforts (including efforts to develop a derivative or more advanced version of the product), or the scale of capital investments as a result of imports of certain aluminum plate from South Africa?						
	No	YesMy firm has experienced actual negative effects as fol	lows:				
		Cancellation, postponement, or rejection of expansion projects					
		Denial or rejection of investment proposal					
		Reduction in the size of capital investments					
		Rejection of bank loans					
		Lowering of credit rating					
		Problem related to the issue of stocks or bonds					
		Other (specify)					
III-10.	Does your firm South Africa?	n anticipate any negative impact of imports of certain aluminum p	late from				
	\square No	YesMy firm anticipates negative effects as follows:					

PART IV.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from James Fetzer (202-708-5403).

IV-1.	Who should be contacted regarding the requested pricing and related information?							
	Company contact:							
		Name and title						
		Phone No	F-mail address					

Section IV-A.--PRICE DATA

This section requests quarterly price and quantity data concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products during January 2001-June 2004:

Product 1.-0.25" x 48.5 x 144.5 6061-T651 finished plate

Product 2.--0.375" x 48.5 x 144.5 6061-T651 finished plate

Product 3.--0.5" x 48.5 x 144.5 6061-T651 finished plate

Product 4.--0.75" x 48.5 x 144.5 6061-T651 finished plate.

Please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Total dollar values should reflect the <u>FINAL NET</u> amount paid to you (i.e., should be net of all deductions for discounts or rebates). See instruction booklet.

Section IV-A.--PRICE DATA--Continued

COPY THIS PAGE AS NECESSARY. Complete a sepa produced and sold by your firm.	rate page for each of the	specified products ¹
Product 1 Product 2 Prod	uct 3 Product 4	
(<i>Quantity</i> in short tons, <i>v</i>	alue in dollars)	
Period of shipment	Quantity	Value ²
2001:		
January-June		
April-June		
July-September		
October-December		
2002:		
January-June		
April-June		
July-September		
October-December		
2003:		
January-June		
April-June		
July-September		
October-December		
2004:		
January-June		
April-June		
¹ If your product does not exactly meet the product spe product, provide a description of your product:	cifications but is compet	titive with the specified
2 Not values (i.e., gross cales values loss all discounts	allowonoos robotos re	capaid froight and the
² Net values (i.e., gross sales values less all discounts value of returned goods), f.o.b. your U.S. point of shipmen		epaid freight, and the

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-1.	a) Please describe how your firm determines the prices that it charges for sales of certain aluminum plate (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.). If your firm issues price lists, please include a copy of a recent price list with your submission. If your price list is large, please submit sample pages.							
	onse any copies of general price announced June 30, 2004 that include a notice of a c							
IV-B-2.	Please describe your firm's discount policy (q etc.).	uantity discounts, annual total volume disc	ounts,					
IV-B-3.	What are your firm's typical sales terms for its 2/10 net 30 days)? On what ba plate usually quoted (e.g., f.o.b. warehouse, or	sis are your prices of domestic certain alun						
IV-B-4.	Approximately what share of your firm's sales of its U.Sproduced certain aluminum plate in 2003 were on a (1) long-term contract basis (multiple deliveries for more than 12 months), (2 short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales basis (for a single delivery)?							
	Type of sale	Share of sales (percent)						
	Long-term contracts							
	Short-term contracts							
	Spot sales							
IV-B-5.	If you sell on a long-term contract basis, please answer the following questions with respect to provisions of a typical long-term contract. (a) What is the average duration of a contract?							
	(b) Can prices be renegotiated during the contract period?							
	(c) Does the contract fix quantity, price, or both?							
	(d) Does the contract have a meet or release provision?							
	(e) If contracts have a meet-or-release clause, has your firm actually changed prices during the period in which the contract was in place? Yes No If yes, please estimate the percentage of your firm's contract sales in which a price change took place while the contract was still in place. Please note in your response the time period when this price change occurred and what caused the change. Attach additional pages if necessary.							

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-6.	If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.							
	(a) What is the average duration of a contract?							
	(b) Can prices be renegotiated	d during the contract period?						
	(c) Does the contract fix quan	ntity, price, or both?						
	(d) Does the contract have a r	meet or release provision?						
	period in which the contract verthe percentage of your firm's contract was still in place. Pl	(e) If contracts have a meet-or-release clause, has your firm actually changed prices during the period in which the contract was in place? Yes No If yes, please estimate the percentage of your firm's contract sales in which a price change took place while the contract was still in place. Please note in your response the time period when this price change occurred and what caused the change. Attach additional pages if necessary.						
IV-B-7.	What is the average lead time between a customer's order and the date of delivery for your firm's sales of your U.Sproduced certain aluminum plate?							
	Source	Share of 2003 sales	Lead time					
	From inventory							
	Produced to order							
	Total	100%						
IV-B-8.		percentage of the total delivered inland transportation costs?	l cost of certain aluminum plate percent.					
	(b) Who generally arranges the transportation to your customers' locations? Your firm or purchaser (check one).							
	(c) What proportion of your sales occur within 100 miles of your storage or production facility? percent. 101 to 1,000 miles? percent. Over 1,000 miles? percent.							
IV-B-9.	What is the geographic marker aluminum plate?	et area in the United States serv	red by your firm's certain					
	Northeast Mid-Atl	antic Midwest	Southeast					
	Southwest	Rocky Mountains	Coast Northwest					
	☐ National ☐	Other (describe)						

IV-B-10.					manufacture. For each end certain aluminum plate?	l-use
	End use		_		al cost accounted for by centate (percent)	<u>rtain</u>
IV-B-11.	(a) Please list aluminum pla		— ortance any pr	oducts that may be	e substituted for certain	
	(1)		(2)		_ (3)	
	(b) For each p which they ar		e product, ple	ase give examples	s of applications and end u	ses for
	(c) Have chan	Yes-To w	what degree do te? Does this ubstitute prod	changes in their j	price for certain aluminum prices affect the price for ce lag? If so, how long is the	ertain ne time
IV-B-12.	certain aluming in demand? I but decreased	num plate change f changes in dem	ed since Janua nand differed identify all p	ary 1, 2001? What during the period eriods in which de	e United States if known) for the principal factors affect changed, demand increased in the emand changed, indicating	nanges 2002
	L Increased	1	Uncha	nged	Decreased	

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-B-13.	Have there been any significant changes in the product range or marketing of certain aluminum plate since January 1, 2001?						
	No	Yes-Please describe					
IV-B-14.	Does your fi	rm sell certain aluminum plate over the internet? Yes-Please describe, noting the estimated percentage of your firm's total sales of certain aluminum plate in 2003 accounted for by internet sales.					
IV-B-15		ry 1, 2001, have you placed customers on allocation, declined to accept new declined to accept quantities requested in orders (in whole or in part)? Yes-Please identify all instances, including the customer, the date, and the					
IV-B-16	Since Januar customer?	nature of the failure to supply (e.g., allocation). Ty 1, 2001, have you been unable to meet timely shipping commitments for any Yes-Please identify all such customers and describe the circumstances.					
IV-B-17		ry 1, 2001, have there been any periods of time in which you were not accepting by certain aluminum plate product or products? Yes-Please identify all such time periods and the specific aluminum plate product.					
IV-B-18	delivery with	ibe any price surcharges (e.g., surcharges for deliveries from depot stocks or for a shorter than normal lead time) that your firm charged on its sales of certain ate products at any time since 2001.					

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-B-19. Is certain aluminum (i.e., can they physically be u indicate that the products fro the products are <i>frequently</i> in interchangeable, "N" to indicate the products from the products from the products from the products of the produc	used in the same ap m a specified coun nterchangeable,"S" ate that the products	oplications)? Please try-pair are always in to indicate that the sare never intercha	e indicate below, us interchangeable, "F products are <i>some</i> :	sing "A" to " to indicate that times				
Country-pair	United States	South Africa	Russia	Other countries				
United States								
South Africa								
Russia								
Other countries								
¹ For any country-pair producing certain aluminum plate which is <i>sometimes or never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:								

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-B-20. Are differences other than price (i.e., quality, availability, transportation network, product range, technical support, etc.) between certain aluminum plate produced in the United States and in other countries a significant factor in your firm's sales of the products? Please indicate below, using "A" to indicate that such differences are <i>always</i> significant, "F" to indicate that such differences are <i>frequently</i> significant, "S" to indicate that such differences are <i>sometimes</i> significant, "N" to indicate that such differences are <i>never</i> significant, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹								
Country-pair	United States	South Africa	Russia	Other countries				
United States								
South Africa								
Russia								
Other countries								
¹ For any country-pair for which factors other than price <i>always or frequently</i> are a significant factor in your firm's sales of certain aluminum plate, identify the country-pair and report the advantages or disadvantages imparted by such factors:								

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-C.--CUSTOMER IDENTIFICATION

Please identify below the names and addresses of your firm's 10 largest customers for certain aluminum plate during January 2001-June 2004. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of certain aluminum plate that each of these customers accounted for in 2003.

No.	Customer's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	Area code and telephone number	Share of 2003 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

Quantity involved

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-D.--COMPETITION FROM IMPORTS--LOST REVENUES

Your initial *rejected* price quotation (total delivered value) Your *accepted* price quotation (total delivered value) The country of origin of the competing imported product

The competing price quotation of the imported product (total delivered value)

THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.)

Since January 1, 2001: To avoid losing sales to competitors selling certain aluminum plate from South Africa, did your firm:

Reduce prices

Yes

No

Roll back announced price increases

Yes

No

If yes, please furnish as much of the following information as possible for each affected transaction.

Document such allegations of lost revenues whenever possible (documentation could include copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.

Customer name, contact person, phone and fax numbers

Specific product(s) involved

Date of your initial price quotation

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (short tons)	Initial rejected U.S. price (total value <i>dollar</i> s)	Accepted U.S. price (total value dollars)	Country	Competing import price (total valuedollars)

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-E.--COMPETITION FROM IMPORTS--LOST SALES

THIS SECTION IS TO BE COMPLETED ONLY BY NON-PETITIONERS. (Note: petitioners may provide allegations involving quotes made AFTER the filing of the petition.)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (short tons)	Rejected U.S. price (total value dollars)	Country of origin	Accepted import price (total value dollars)

PART V.–NONHEAT TREATABLE SERIES 1000, 3000, 4000, AND 5000 ALUMINUM PLATE-TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Gail Burns (202-205-2501; email gail.burns@usitc.gov). Supply all data requested (except for financial data) on a <u>calendar-year</u> basis.

V-1.	Who should be contacted regarding the requested information?				
	Company contact:	Name and title			
		Phone No.		E-mail address	
V-2.	4000, and 5000 alu periods. (See prod indicate whether or	uminum plate produced luct definitions in the in r not your firm was able	in your Û.S. on the struction books to provide a	e for nonheat treatable series 1000, 300 establishment(s) during the specified oklet). In the space provided below, ple accurate figures, or estimates, for the dand indicate the nature (and extent) of ar	ase ta
V-3.	consumption/comp		eat treatable so	shipments and internal series 1000, 3000, 4000, and 5000 nt(s) during 2003, by series as follows:	

Series	Quantity (short tons)	Value (<i>\$1,000</i>)
1000 plate		
3000 plate		
4000 plate		
5000 plate (≥ .250 in. thickness)		
5000 sheet (.248249 in. thickness)		

PART V.-NONHEAT TREATABLE SERIES 1000, 3000, 4000, AND 5000 ALUMINUM PLATE-TRADE AND RELATED INFORMATION-Continued

V-4.- NONHEAT TREATABLE ALUMINUM PLATE-Report the following data for 1000, 3000, 4000, and 5,000 series plate.

(Quantity in short tons, value in \$1,000)						
ltem -	Calendar years, except as noted			January-June		
	2001	2002	2003	2003	2004	
AVERAGE PRODUCTION CAPACITY (quantity)						
BEGINNING-OF-PERIOD INVENTORIES (quantity)						
PRODUCTION (quantity)						
U.S. SHIPMENTS:						
Commercial shipments:						
Quantity of commercial shipments						
Value of commercial shipments						
Internal consumption:						
Quantity of internal consumption						
Value ¹ of internal consumption						
Transfers to related firms:						
Quantity of transfers to related firms						
Value ¹ of transfers to related firms						
EXPORT SHIPMENTS: ²						
Quantity of export shipments						
Value of export shipments						
END-OF-PERIOD INVENTORIES ³ (quantity)						
AVERAGE NUMBER OF PRWs						
HOURS WORKED BY PRWs (1,000 hours)						
WAGES PAID TO PRWs (value)						
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)						
U.S. SHIPMENTS TO END USERS (quantity)						
FINANCIAL INFORMATION:4						
Net sales: ⁵						
Quantity						
Value						
Cost of goods sold (value)						
Gross profit or (loss) (value)						
Selling, general, and administrative expenses (value)						
Operating income or (loss) (value)						
Capital expenditures (value)						
R&D expenditures (value)						
Sales to related firms (including internal consumption and transfers) must lead to the leading of the lead of	be valued at fair m	narket value.				
³ <u>Reconciliation of data.</u> —Please note that the quantities reported above sh shipments, equals end-of-period inventories. Do the data reported reconcile? Yes NoPlease explain:		follows: beginning	of-period inventori	es, plus production	, less total	
4 Report financial information on a fiscal-year basis (year ending).	
⁵ Including internal consumption and transfers to related firms and net of dis	scounts, returns, a	llowances, and pre	epaid freight.			

PART V.— NONHEAT-TREATABLE SERIES 1000, 3000, 4000, AND 5000 ALUMINUM PLATE-TRADE AND RELATED INFORMATION—Continued

the two products, including a discussion of corrosion resistance, machinability, strength, etc., requirements by end use; (c) manufacturing processes describe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distribution describe the specific end use/customer requirements and channels of distribution/market situation in which the products are sold; (e) customer and producer perceptions describe any perceived	ALUN Januar	PARABILITY OF NONHEAT TREATABLE SERIES 1000, 3000, 4000, AND 5000 MINUM PLATE AND CERTAIN ALUMINUM PLATE (SERIES 6000).—Since by 1, 2001, has your firm produced nonheat treatable series 1000, 3000, 4000, and 5000 num plate?
(b) Interchangeability: (c) Manufacturing processes: (d) Channels of distribution: (e) Customer and producer perceptions:	No	series 1000, 3000, 4000, and 5000 aluminum plate and certain aluminum plate (series 6000) with respect to the following factors: (a) characteristics and uses describe the differences and similarities in the physical characteristics and end uses, listing specific applications for each; (b) interchangeability discuss the interchangeability in end use of the two products, including a discussion of corrosion resistance, machinability, strength, etc., requirements by end use; (c) manufacturing processes describe the two processes and include a discussion of the interchangeability of production inputs, machinery and equipment, and skilled labor; (d) channels of distribution describe the specific end use/customer requirements and channels of distribution/market situation in which the products are sold; (e) customer and producer perceptions describe any perceived differences in the two products (e.g., sales/marketing practices); and (f) price provide a discussion and specific examples of prices for the two products and the extent to which
(c) Manufacturing processes: (d) Channels of distribution: (e) Customer and producer perceptions:	(a) Ch	aracteristics and uses:
(c) Manufacturing processes: (d) Channels of distribution: (e) Customer and producer perceptions:		
(c) Manufacturing processes: (d) Channels of distribution: (e) Customer and producer perceptions:		
(d) Channels of distribution: (e) Customer and producer perceptions:	(b) Int	terchangeability:
(d) Channels of distribution: (e) Customer and producer perceptions:		
(e) Customer and producer perceptions:	(c) Ma	anufacturing processes:
(e) Customer and producer perceptions:		
(e) Customer and producer perceptions:		
	(d) Ch	nannels of distribution:
(f) Price:	(e) Cu	stomer and producer perceptions:
(f) Price:		
(f) Price:		
	(f) Pri	ce:

PART V.-NONHEAT TREATABLE SERIES 1000, 3000, 4000, AND 5000 ALUMINUM PLATE-TRADE AND RELATED INFORMATION-Continued

V-6.- NONHEAT TREATABLE ALUMINUM PLATE-Report the following data for 5000 series plate only.

(<i>Quantity</i> in sh	hort tons, <i>value</i>	e in \$1,000)			
Itam	Calend	lar years, except	as noted	Janua	ry-June
Item	2001	2002	2003	2003	2004
AVERAGE PRODUCTION CAPACITY (quantity)					
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)		1			
U.S. SHIPMENTS:	•	•	•		
Commercial shipments:					
Quantity of commercial shipments					
Value of commercial shipments					
Internal consumption:					
Quantity of internal consumption					
Value ¹ of internal consumption					
Transfers to related firms:					
Quantity of transfers to related firms					
Value ¹ of transfers to related firms					
EXPORT SHIPMENTS: ²					
Quantity of export shipments					
Value of export shipments					
END-OF-PERIOD INVENTORIES ³ (quantity)					
AVERAGE NUMBER OF PRWs					
HOURS WORKED BY PRWs (1,000 hours)					
WAGES PAID TO PRWs (value)					
U.S. SHIPMENTS TO DISTRIBUTORS (quantity)					
U.S. SHIPMENTS TO END USERS (quantity)					
FINANCIAL INFORMATION:4					
Net sales:⁵					
Quantity					
Value					
Cost of goods sold (value)					
Gross profit or (loss) (value)					
Selling, general, and administrative expenses (value)					
Operating income or (loss) (value)					
Capital expenditures (value)					
R&D expenditures (value)					
¹ Sales to related firms (including internal consumption and transfers) mus ² Identify your principal export markets:					
³ Reconciliation of dataPlease note that the quantities reported above s shipments, equals end-of-period inventories. Do the data reported reconcile? Yes NoPlease explain:	should reconcile as	s follows: beginning	3-of-period inventori	ies, plus productior	ı, less total
⁴ Report financial information on a fiscal-year basis (year ending	discounts, returns,	, allowances, and pro	epaid freight.).

PART V.— NONHEAT TREATABLE SERIES 1000, 3000, 4000, AND 5000 ALUMINUM PLATE-TRADE AND RELATED INFORMATION—Continued

reatable series 5000 aluminum plate? s-Please describe the differences and similarities between 1000 aluminum plate and certain aluminum plate (series 6 owing factors: (a) characteristics and usesdescribe the ities in the physical characteristics and end uses; (b) inter the interchangeability in end use of the two products; (c) sesdescribe the two processes and include a discussion of an engability of production inputs, machinery and equipme nnels of distributiondescribe the specific end use/customnels of distribution/market situation in which the producter and producer perceptionsdescribe any perceived disc (e.g., sales/marketing practices); and (f) priceprovide examples of prices for the two products. Use additional and uses: processes: stribution:	MINUM PLA' 2001, has you
e examples of prices for the two products. Use additional and uses: processes: stribution:	differences are changeability manufacturing the at, and skilled mer requirements are sold; (efferences in the
processes: stribution:	
processes: stribution:	
processes: stribution:	
stribution:	
stribution:	
stribution:	
producer perceptions:	
producer perceptions:	
producer perceptions:	
producer perceptions.	

PART V.— NONHEAT TREATABLE SERIES 1000, 3000, 4000, AND 5000 ALUMINUM PLATE-TRADE AND RELATED INFORMATION—Continued

			Calendar yea	ars	Janua	ry-June
	Item	2001	2002	2003	2003	2004
Quant	tity of U.S. shipments (short tons)					
Value	of U.S. shipments (\$1,000)					
(a	aluminum sheet and certain alum (a) characteristics and uses decharacteristics and end uses; (b) the two products; (c) manufactu discussion of the interchangeabi labor; (d) channels of distribution channels of distribution/market sperceptionsdescribe any perceptactices); and (f) price provided products. Use additional pages at a characteristics and uses:	escribe the dinterchanguring processity of production—describes ituation in veryed difference a discussion	eability-disc eability-disc esses-describe action inputs, e the specific which the pro- nces in the two on and specifi	d similarities is cuss the intercle the two proce machinery an end use/custo ducts are sold two products (e.	n the physica nangeability i esses and incl d equipment, omer requirem ; (e) custome .g., sales/mar	n end use of ude a and skilled nents and r
(b	o) Interchangeability:					
_						
(c)) Manufacturing processes:					
(d) Channels of distribution:					
(e)) Customer perceptions:					